AMENDMENTS TO THE CLAIMS

Dkt. No.: 33346/US/2

The listing of claims will replace all prior versions, and listings, of claims in the application.

Detailed Listing of Claims:

Claims 1-18 (Cancelled).

19. (Previously Presented) A unitary soft gel capsule for oral administration, prepared by a process comprising the steps of:

heating rice bran oil to about 35° C in a container; adding filler to provide a mixture; adding Corosolic acid; stirring the mixture; and encapsulating the mixture in a soft gel capsule.

- 20. (Previously Presented) The soft gel capsule of claim 19, wherein the filler is yellow bee's wax.
- 21. (Previously Presented) The soft gel capsule of claim 19, wherein the filler is silica.
- 22. (Previously Presented) The soft gel capsule of claim 19, wherein the filler is yellow bee's wax and silica.
- 23. (Previously Presented) The soft gel capsule of claim 19, wherein the Corosolic acid is 1% Corosolic acid.
- 24. (Previously Presented) The soft gel capsule of claim 19, wherein the Corosolic acid is 1% Corosolic acid alcohol extracted from *Lagerstroemia Speciosa L*.
- 25. (Previously Presented) The soft gel capsule of claim 19, wherein the Corosolic acid is present in the range of 8 to 100 mg.
- 26. (Previously Presented) The soft gel capsule of claim 19, further comprising adding the extract of *Gymnema sylvestre* to the mixture.

Dkt. No.: 33346/US/2 Application Number: 09/85,920

The soft gel capsule of claim 19, wherein the Corosolic 27. (Previously Presented) acid is added under a vacuum.

- The soft gel capsule of claim 19, wherein the mixture is 28. (Previously Presented) blanketed with nitrogen.
- The soft gel capsule of claim 19, wherein the filler is 29. (Previously Presented) yellow bee's wax and silica and the Corosolic acid is 1% Corosolic acid alcohol extracted from Lagerstroemia Speciosa L.
- The soft gel capsule of claim 29, wherein the Corosolic 30. (Previously Presented) acid is added under a vacuum.
- 31. (Previously Presented) The soft gel capsule of claim 30, wherein the mixture is blended under nitrogen.
- (Currently Amended) A method for preparing a Corosolic acid soft gel capsule 32. comprising:

heating rice bran oil to about 35° C in a container; adding filler to provide a mixture; adding Corosolic acid; stirring the mixture; and encapsulating the mixture in a soft gel capsule.

- The method of claim 32, wherein the filler is yellow bee's 33. (Previously Presented) wax.
- (Previously Presented) The method of claim 32, wherein the filler is silica. 34.
- The method of claim 32, wherein the filler is yellow bee's 35. (Previously Presented) wax and silica.
- The method of claim 32, wherein the Corosolic acid is 1% (Previously Presented) 36. Corosolic acid.

Application Number: 09/85,920 Reply to Non-Compliant Amendment of December 1, 2008

Dkt. No.: 33346/US/2

The method of claim 32, wherein the Corosolic acid is 1% (Previously Presented) Corosolic acid alcohol extracted from Lagerstroemia Speciosa L.

- The method of claim 32, wherein the Corosolic acid is 38. (Previously Presented) present in the range of 8 to 100 mg.
- The method of claim 32, further comprising adding the 39. (Previously Presented) extract of Gymnema sylvestre to the mixture.
- The method of claim 32, wherein the Corosolic acid is 40. (Previously Presented) added under a vacuum.
- The method of claim 32, wherein the mixture is blanketed (Previously Presented) 41. with nitrogen.
- The method of claim 32, wherein the filler is yellow bee's 42. (Previously Presented) wax and silica and the Corosolic acid is 1% Corosolic acid alcohol extracted from Lagerstroemia Speciosa L.
- The method of claim 42, wherein the Corosolic acid is 44. (Previously Presented) added under a vacuum.
- The method of claim 44, wherein the mixture is blended 45. (Previously Presented) under nitrogen.